

DPO-4362-60

27 3 23

May 25, 1960

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To:

25X1

From:

Subject: CONTRACT SP-1915, SECTION "C"

Reference: (a) Letter to Contracting Officer SP-1915, dated 21 April 1959
(copy attached).

In answer to DPD 2536-60 dated 28 March 1960, we submit under separate cover a complete set of reports prepared by this contractor in compliance with SP-1915 Section C (Ref. (a)). We understand that you have copies of some of these reports, however, we feel it advisable to furnish you with a complete set.

SP-1915 SECTION CItem 1. Evaluation of Various Aircraft Shapes with regard to

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<u>Report No.</u>	<u>Title</u>	<u>Date</u>
1	Electronically Insulating an Aircraft	1-1-58 to 4-1-58
2	" "	4-1-58 to 6-1-58
3	" "	6-1-58 to 8-1-58
4	" "	8-1-58 to 10-1-58
5	" "	10-1-58 to 12-1-58
6	" "	12-1-58 to 2-1-59
7	" "	2-1-59 to 4-1-59

Item 2 and 3. Aircraft Design Studies covering both Subsonic and Supersonic Aircraft

<u>Report No.</u>	<u>Title</u>	<u>Date</u>	
C-1	Radar Evaluation of C-1	7-30-58	
G-2	Evaluation of G-2	11-26-58	
G2A-57			25X1
Arrow I			
Arrow I-II	Summary Report of Arrow I-II	12-31-58	
A3-2			25X1
A6-5			
A-10 (Interim)		2-9-59	
A-10 (Interim)		3-13-59	
SP-119		3-18-59	
	of Airborne		
SP-166	Design Study of High Altitude Reconnaissance Aircraft	4-30-59	
		9-15-59	

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SP-1915 SECTION C (Cont'd)

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5-25-60

Item 4. Evaluation of Titanium Alloys

SP-130

Investigation of B-20VCA Titanium Alloy

9-11-59

Item 5. Performance of Security Investigations

No Report required.

Item 6. Low Speed Wind Tunnel Test of one Configuration

IAC Report 439A Low Speed Wind Tunnel Tests on a Small Scale Model of the A-11 Airplane

8-3-59

Item 7. Design Engineering of Various Aircraft Systems shall be carried on concurrently with the above studies

No Report required.



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